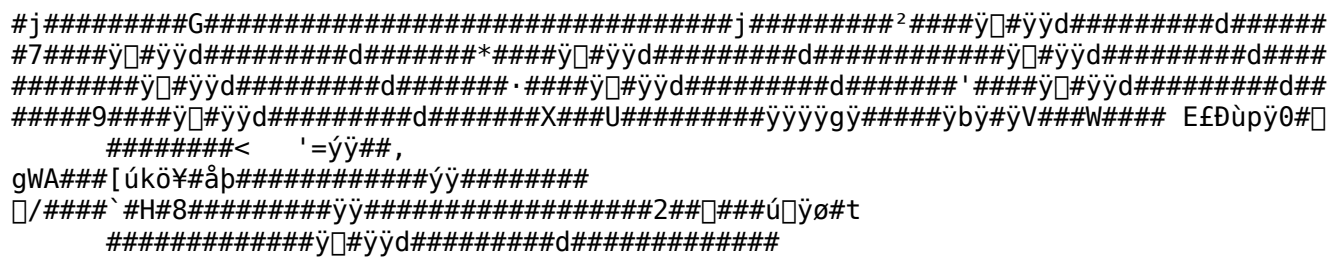

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8#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########U#########¬###□ The primary goal is to provide
continuous support to the BDE while displacing the BSA.##□ Planning and executing
"jumps" while maintaining support is a major challenge.

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úÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########Q###SUPPORT OPERATIONS COURSEUS ARMY
LOGISTICS MANAGEMENT COLLEGEFORT LEE, VIRGINIA#

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#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########U#########µ###□ MOVEMENT OF THE FSB WITHIN THE BDE
#FORMATION##□ ATTACHMENT OF CRITICAL CSS ASSETS #TO MANEUVER##□ SUPPORT FROM THE
BSA/DISPLACE AS AN #ENTITY##□ BSA ECHELON/DISPLACE BY BOUNDS#

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########0#<#####1##□##~ö#ûÝ#□þÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#############□ Enemy
contact not expected.#□ Long road marches to TAA.#□ Requires BDE to resupply prior
to movement to allow FSB to pack up.#□ MSTs should move with TFs; BSA moves as a
unit.#□ Relies heavily on theater/corps support.#□ "Tailgate" support should be
available:
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#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########□### □ Medical:#   4 Transport "delayed"
casualties.#   4 MEDEVAC "immediates".#   4 Some ambulances with BAS.#   4 Air
evac coordinated.

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hÿÉ#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########}###  □ Maintenance:#    4 MSTs and maj
assy with TF.#    4 30 min repair limits.#    4 Recovery plan.#    4 O/O MCPs
identified.#
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#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########f###"TUCK UP" PACKAGES#□ Most responsive
method.#□ Combat essential Class III, V, medical, and water sent with each TF.#□
Supply point distribution for all other customers.#□ Primarily used during
offensive operations when:#  □ Operational distances are great.#  □ Secure LOCs
are uncertain.#  □ Log turnaround time too long to support the TFs.##□
Disadvantages:#  4 High risk to scarce resources (eg 5K tankers, ambulances)#  4
Results in longer resupply times for FSB assets or requires MSB to push far#
forward.#  4 Limits support for other customers in BSA.#  4 Limited capability to
transport Class V forward.
```

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¢ûã#Rÿÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########□###□ Used when continuous support is required.#□ Supply point distribution at both ends.#□ Critical CSS assets are split, displace by bounds.

#□#########+###############################_#################□#########,####ÿ□#ÿÿd#########d#######+####ÿ□#ÿÿd#########d#######5####ÿ□#ÿÿd#########d#########1##□##)öJ#tÿ[#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########Ï###□ Sections that can be easily split:# □ FSB TOC/BDE REAR CP# □ Water (FAWPSS or SMFT)# □ Class III tankers# □ Major assemblies# □ MSTs (displace with TF UMCP)# □ Medical (ambulances, treatment squads)

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      8#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########n###□ Sections that cannot be easily
split:#  □ Water production#  □ Class I#  □ Class II/IV#  □ Mortuary Affairs
```

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y#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d##############□ ATP has limited capability to split
operations:  □ Critical Class V may be pushed forward using organic tractors.#  □
DAO may deploy one rep forward.#□ Spt ops officer deploys with forward element:  □
ALOC goes forward.#  □ FSB TOC remains in rear until BDE REAR CP assumes control.#
□ Asst Spt ops officer remains with TOC to coordinate CSS at old location.□ Field
trains deploy to new BSA under control of FSB.□ Support ops provides DISCOM with
shutdown and startup times and grids for new#   locations once established.n
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#"#########"#################"#########"####ÿ#ÿÿd#########d#########1#####¾öºû§#{ #ÿÿ####ÿÿ#####ÿ#ÿÿd#########d#########j###Support operations provides guidance for the FSB and BDE that provides:## Overall concept of support#   Basic CSS operational techniques#   Supplemental operations, e.g. LRPs Customer lists, by commodity and phase of operation. Support priorities (provided by BDE S4) Shutdown DTG for existing sites. Startup DTG for new sites. Instructions for CSS sites that are not echeloned, e.g: Mortuary Affairs.# Guidance to FSB elements on how CSS mission areas will be shut down, e.g: All #at once, in phases, etc. Redirection of replenishment pushes. C2 considerations, e.g. BDE REAR CP location, SOI, etc.

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      a#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########U#########k###□ Goal is to provide continuous support to BDE during displacement.##□ Four basic techniques - variations are based on Commander's guidance, METT-T and weather, and tactical situation.##□ Movement within the BDE formation has a "CSS blackout" during move.##□ "Tuck-Up" packages provide the most responsive support.##□ BSA moves in one jump displacement without the BDE, and creates a "CSS #blackout" during move.##□ BSA displacement by echelons is a balanced split of support sections and C2, whichmay provide continuous support.##□ Overall movement plan requires close coordination with BDE, MSB, and #DISCOM Spt Ops.#

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#####U#########9#□ø##ôùÓ÷l##úÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########Q###SUPPORT
OPERATIONS COURSEUS ARMY LOGISTICS MANAGEMENT COLLEGEFORT LEE, VIRGINIA#